CLAIMS:

1.   An information processing system comprising:
-       a display,
-       processing means, arranged for displaying in a first field on the display a first sequence of first icons in a timed loop and repeatedly making the currently displayed first
5   icon selectable, and
-       selecting means, arranged for selecting the selectable first icon,
characterised in that
-       the processing means are arranged for displaying, upon selection of the selectable first icon, in a second field on the display a second sequence of second icons in a
10   timed loop and for repeatedly making the currently displayed second icon selectable, and
-       that the selecting means are arranged for selecting the selectable second icon.

2.   An information processing system as claimed in Claim 1, wherein the processing means are arranged for displaying, upon selection of the selectable first icon, an
15   information item in an output field on the display.

3.   An information processing system as claimed in Claim 1, wherein the processing means are arranged for displaying, upon selection of the selectable second icon, an information item in an output field on the display.

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4.   An information processing system as claimed in Claim 2 or 3, wherein the information item comprises a sequence of information sub-items in a timed loop.

5.   A method for enabling a user to select an icon from a set of icons, comprising a
25   plurality of first icons, said method comprising the steps of:
-       displaying the first icons in a timed loop in a first field on a display and repeatedly making the currently displayed first icon selectable, and
-       detecting a selection of the selectable first icon,
characterised in that the set of icons comprises a plurality of second icons and that the

method further comprises the steps of:

- displaying, upon detection of the selection of the selectable first icon, the second icons in a timed loop in a second field on the display and repeatedly making the currently displayed second icon selectable, and

5   - detecting a selection of the selectable second icon.

6.   A method as claimed in Claim 5, comprising the step of displaying, upon selection of the selectable first icon, an information item in an output field on the display.

10 7.   A method as claimed in Claim 5, comprising the step of displaying, upon selection of the selectable second icon, an information item in an output field on the display.

8.   A method as claimed in Claim 6 or 7, wherein the information item comprises a plurality of information sub-items displayed in a timed loop.